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	7	PHASE 1 OF THE ACADIA GATEWAY CENTER
	8	PIN NO. 013332.05 through 013332.08
	9	Federal Aid Project No. HP-1612(300)X
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	11	TUESDAY, AUGUST 5, 2008
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	13	7:00 P.M.
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	15	TRENTON ELEMENTARY SCHOOL
	16	ROUTE 3
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	19	Taken before Karen A. Dube, a Notary Public in and
	20	for the State of Maine, on August 5, 2008 at the offices of
	21	the Trenton Elementary School, Route 3, Trenton, Maine.
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MR. FISHER: Good evening. Can you hear me. Better? I'm Jim Fisher. I'm with the Hancock County Planning Commission. It's my pleasure to welcome you tonight. We're having a public hearing for the Phase 1 of the Acadia Gateway Center. role is mostly to start things off and then to help at the end of the program after some, I think, very illustrative presentations. I'll lead a question and answer period at which time you can ask any question, make any comment you'd like. We have a stenographer here tonight. So at any time if you want to speak, we ask that you give your name, and if you don't mind, the town you live, and I'm presuming mostly that's Trenton, but you never know. And with that, I'm going to turn it over for presentations. Again, I thank you for coming. I hope we'll be out of here in an hour and a half or so. It depends on questions and answers. presentations shouldn't take all that long, but they should be very interesting.

And with that -- Peggy, are you the first speaker? I'll introduce Peggy Duval. She's recently been promoted and I don't know her new job title, but she can tell you. She's been managing the implementation of Phase 1 for the Acadia Gateway

Center. Thank you for coming.

MS. DUVAL: I'd like to thank you all for coming here tonight. This meeting is for -- like

Jim said -- Phase 1 of the Acadia Gateway Center.

Phase 1 consists of the Downeast Transportation and

Maintenance Facility as well as improvements to

Route 3 and the access road into the facility.

We'll be having -- our designer will be doing a

complete explanation of all the plans that you see

up here on this wall. And after the question and

answer period, anyone -- we'll be staying as long

people want us to, to talk to personally and show

you the plans more up close. We will keep questions

until the end of the presentation, that way we can

get through this and keep things moving.

As I said, I'm Peggy Duval. I'm project manager. I was project manager for the multi-modal program. I'm now the assistant director of our planning office. I will be seeing this project through -- this phase of the project through to construction rather than having it switch hands once again. And let's see.

I'd like to just go over a couple of housekeeping items. As you all know, you came in that door. That's where the exit is over there and

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The restrooms are down the hall and to over here. the left. I'm assuming that anyone -- can everyone That's one thing. We have our court hear me? stenographer here tonight and she will be recording all of the discussions here tonight so we'll have it for our record and we can go back through and look up, you know, people that had questions or comments we'll have a record of all that and that will also be available to the public if they'd like to have We advertised the project in the Bangor Daily News two times and also in the Ellsworth American. Public notices were sent to the Town of Trenton -the Town of Trenton, the Town of Cranberry Isle, the Town of Ellsworth, the Town of Lamoine, the Town of Mount Desert, the Town of Southwest Harbor and Swans We also sent notices to US Senator Susan Island. Collins and Olympia Snowe as well as Congressman Mike Michaud. We sent notices to Representative Robert Frostwaite and Senator Dennis Damon. notices to both of your county commissioners Pearcy Brown and Faye Lawson and I think with that we -also sent to the Federal Transit Administration and Federal Highway, the park service, Hancock County Planning, Trenton Chamber of Commerce and all of the abutting property owners that will be impacted by

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the project were sent personal notices to attend.

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The purpose of this meeting is to present the preliminary design report for this phase to show you specifically what our intentions are as far as improvements to Route 3, to discuss the access road in the Downeast Transportation Maintenance Facility as well as we're going to touch on some future phases just to give you an idea of those future phases.

I'd like to now get into the purpose of this project. This project in its full build out, especially, will support daily visitors, commuters and local residents using the Island Explorer. In the future build out it will be more a park service, visitor center, more public use than I see in this first phase, although there will be an ancillary parking area for folks wanting to use Downeast Transportation or to use some of the existing trail facilities out back. They would be unimproved, but to access some of that property out back.

We will be providing a visitor information center about the Acadia National Park and surrounding regions. We'll provide visitor amenities such as rest rooms. We'll provide the Downeast Transportation with consolidated

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operations, storage and maintenance and fueling.

And as you know now they're spread out quite a bit all over. This will also support the expansion of the Island Explorer. This year -- they have seen substantial growth last year and already this year. Initially we thought this facility -- we might be building it for the future, but we're actually building it -- the size of it -- it's pretty much

where they are right now.

The purpose also is to protect -- as we move forward in this, to protect it from all the natural and esthetic resources of the Crippens Brook property. You'll see from the aerial photographs that we worked really hard to stay out of the wetlands and to avoid a lot of cutting, and I call it we threaded the needle, as we move the project through. This is the project location and I'm sure you're all familiar with where that is and the project area.

The department -- Friends of Acadia purchased the complete parcel last December from the Coochie Corporation and later in December the DOT purchased the front parcel of the property from Friends of Acadia.

I know we've discussed the history in previous

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meetings, but I just wanted to give -- for those folks that weren't at some of those meetings, I just wanted to go over briefly some of the history of how we ended up here today. In 2001 the department completed the Bangor to Trenton transportation That study identified the need for an studv. intermodal facility between Bangor and Trenton. In 2006 the department completed the environmental assessment and the federal transit authority gave us -- issued a finding of no significant impact, and in the EA we looked at approximately 15 sites, and this site was found to be the site with the least amount of impacts, and for a number of other reasons I'll get into later. In 2007 the Crippens Brook property, as I said, was purchased by the Friends of Acadia and later in December we purchased it from -we purchased the front parcel from the Friends of In 2007 I initiated the preliminary design engineering for this preliminary design report. We have hired Allied Engineering of Portland, Maine, and Jim Harris of Boston, Mass, continued working with Allied Engineering because we wanted that continuity from the EA. They're pretty much working on the architectural features of the project. 2008 the National Park Service received a

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Congressional approval to participate in this project and that was a big thing for them because this is outside of their normal park boundaries. And we're here tonight because the preliminary report is complete for public hearing and public comment.

This is a site plan and this is where I'm going to turn it over quickly to Jeffrey Coffin. He's a civil engineer for the DOT and he'll be going over all the site plans with you in greater detail. Route 3 is to the left -- to the right, and then the access road coming in is Phase 1. This is all Phase This is Phase 1 and this an all Phase 2. is the drawing that was present in the environmental assessment and we're just kind of using this as a reference to show you how closely we have stayed to This is the phasing plan for that was in the environmental assessment. This green is Phase 1 which is, as I said early, the access road, maintenance facility and ancillary park and ride lot. The yellow that just came in is Phase 2. That will be the intermodal facility, the bus way, the park visitor center where sales and information will be handled there and additional parking. That we're This first looking at 2012 we would being that.

phase I would anticipate advertising in the spring of '09. The red that just came in will be Phase 3 which will be additional park service, welcome center component. And then Phase 4 -- and if the funding allows, it could be part of Phase 3, we anticipate developing a theater and some ancillary development which could include a public meeting room and facility, some more display type areas.

Now Jeff Coffin will be presenting all the site plans for you and then Ray Quimby will be presenting a brief presentation on our right-of-way process.

MR. COFFIN: Good evening. As Peggy has said, I'm Jeffrey Coffin and I'm a civil engineer and I work for the Maine DOT Highway Program. I've been tasked with the design of the Route 3 improvements and the access road into the site for the Gateway facility.

Tonight we have many different drawings. We have the Route 3 portion of Phase 1. We have the Route 3 portion of Phase 2. We have the Gateway Center access road Phase 1. The Gateway Center access and Phase 2, and some typical roadway sections of what the roadway is going to look like when this is built. To explain some of these maps and what they mean -- I realize they may be a little

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bit hard to see this from the back of the room and these drawings are big, but it's hard to see.

You're welcome to come up after everybody is done talking. I'll stay around and we can discuss it if you'd like.

I'd like to explain some of the coloring. gold that you see, that's pavement and the travel way where you typically drive. The okra such as this other color is paved shoulders. The light green colors are slopes, typically grass when we get down here. The red dots you see here and there, some over here, some down there, those are individual trees that have been recognized to be There's also some red in the middle of the removed. road, but that's just project stationing. tells us kind of where we are along the project. There's some brown. What I call brown is this color here which I'm calling brown to be gravel. It shows up typically mostly underneath the roadway, but it also shows in the driveway to be gravel. The gray you see here, that's the flush painted traffic This is also a flush painted traffic island. This is pavement and it will just be island. delineated paint on the roadway. The dark green you see, this dark green all the way through here, this

dark green all the way in through here and these islands, that is a curbed, raised, paved traffic island. That can be seen typically right here is what it will look like. It's raised. It has a curb. It's paved. It's painted green usually too so that's why it's green. The pink that you see -- there's a pink line on this plan right here and there's a pink line here. The pink is the proposed right-of-way.

maps. That's a north arrow, so that's north.

That's south. This would be the eastern side. This would be the western side of Route 3. From the Gateway Center this is north, this is south, this would be east and west. North would be towards Ellsworth and I realize I'm pointing actually to Bar Harbor, but on the map that's Ellsworth and on the map that's Bar Harbor. And obviously, we all know we're in Trenton.

This road right here is called the drive-in lane. This facility here is J and P's Farm Stand. This building right here is the weathervane and cupola shop. This building right here is Bar Harbor Biotechnology and this road right here is Periwinkle Lane.

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So now that you know where we are, I'm going to start with a general overview of Phase 2 which we would propose to have done in the future phase, and then I'll move to Phase 1 more in-depth.

Phase 2 will be a four-way signalized I realize on this plan you don't see intersection. any street lights, but there will be proposed to be some right in this area, a four-way so that we can get traffic in and out of this driveway as well. The traffic was analyzed at this intersection with a signal and future, and it was determined that traffic coming from Bar Harbor headed towards Ellsworth would require two travel lanes through the intersection. You'll see that here; two, 12 foot travel lanes through the intersection. Only one was required headed southbound into Bar Harbor. will be a dedicated left-turn lane into the site from Bar Harbor. There is also a dedicated right-turn lane coming into the site from Ellsworth. There's also proposed to be a dedicated bike lane delineated all the way through the intersection.

Some of the items you see on Phase 2 will not be changing for Phase 1 because what we've done is designed everything so that we will only be in here for a minimum amount of time for Phase 2. So the

things that aren't going to change between this drawing and that drawing are, one, the pink line, the right-of-way line, the slope lines, the ditch lines, the driveway culverts, all the driveways will not be changed for Phase 2. The entrance into the Gateway Center won't change at all except for the addition of streetlights. The big change you'll see between these two drawings is this island right here. That's the major change between the two, and that Phase 1 only has one travel lane through the intersection. That's the general overview of Phase 2. I'd like to get into Phase 1 because that's our meat and potatoes, I guess.

Phase 1 is designed to be an intersection without signal. There's one thru-lane headed north from Bar Harbor to Ellsworth as you can see where it says State Route 3. That's the thru-lane. There's one through lane headed from Ellsworth to Bar Harbor. There's a dedicated left-turn lane from Bar Harbor into the site. There's a dedicated right-turn lane into the site from Ellsworth. There's also a dedicated delineated bike lane through the intersection. The project begins about 600 feet before Driving Lane. That puts us right about to where the sign is that says: Romers of

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Trenton. That's right here. The project goes about 3,400 feet on Route 3 and ends down by Periwinkle Lane.

Now I'd like to take you through a little drive-thru of the project. I'll describe to you typically what we will envision seeing as we're driving down through this headed towards Bar Harbor and then I'll turn around and we'll drive back through. Headed south from Ellsworth to Bar Harbor we have the 12-foot travel way with an 8 foot shoulder. It carries on out to the cupola shop. When we get to the cupola shop we start transitioning out -- widening the road to accommodate for the 8 foot bike way, the 12 foot turn lane and on this plan it shows an 8 foot shoulder which I've changed just recently this week to a 4 foot shoulder to minimize the impact to the cupola shop and the parking lot. As you come into this transition you see this gray island with the slashes in it. That indicates that that island is only going to be painted. It's going to be flush as can be seen from this drawing right here. going to be paved and everything like the rest of the road. It's just going to be painted and delineated to be an island until we get to right

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about here where the curbing starts, and that curbing looks like this one I described earlier. The 12 foot travel way and the 8 foot bike way continue on through the intersection. This again is the paved island, raised curb, until we get to the other side of Crippens Brook. This is where Crippens Brook crosses Route 3. We have guardrail sections on either side of that. There's existing guardrails right now. We have to widen them out. We're going to maintain an 8 foot shoulder through that area and then put guardrail on the outside of There's also a section of that and you can see it. that right here. There's still an 8 foot shoulder in front of that guardrail. So that was our travel We're going to head back north.

We start again with a 12 foot travel way and 8 foot shoulder. When you come up to the Crippens Brook area where we've got guardrail on either side. About 600 feet before we get to the intersection of the access road, we start widening out for travel lanes. This is where you'll see something weird that you'll want to know what's going on. If you look at this drawing right here we've got a travel way which is going to be 12 feet wide and we've got a paved 8 foot shoulder. We also have a grass

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shoulder that's going to be 8 feet wide. into play in just a second. As we get up to where everything widens out we have about 300 feet before we get to the intersection, we've got a 12 foot left-turn lane, a 4 foot painted, flush, traffic separation island, I like to call it. It's a fancy name for this little 4 foot painted island. we've got a 12 foot travel way, an 8 foot paved shoulder and an 8 foot grass shoulder. This 8 foot grass shoulder accommodates for, in the future, expansion on Phase 2 where we widen this intersection out to two thru-lanes to be 12 feet. You'll have 12, 8 and 4 which is 24. We turn that into two, 12 foot travel lanes going through the intersection on Phase 2. Then the grass shoulder in Phase 1 becomes a paved shoulder, 8 foot, in Phase If you have difficulty with all that, you can see me afterwards and I can try to explain it a little better. As we head through the intersection we maintain this traffic separation island. that's going to be flush with the pavement. just going to be painted. As we come through the intersection we have this other lane here. We're calling it a merge lane. That's for traffic coming out of the Gateway Center itself. It gives it time

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to merge into the thru-lane with this island protecting them. So we're carrying our 12 foot travel way, every foot and 8 foot, all the way through the intersection. About where we hit JP Farm Stand is where you'll see this grass shoulder becomes 8 feet and that's only because the tapers for the 12 are longer than the tapers for this -the thru-lane taper is longer than the one-lane taper, but we want to accommodate for that width on Phase 1 so that we won't have to come back and revisit that in Phase 2. When we get by JPs, we're back to a 12 foot travel lane and 8 foot shoulder, like I said, a little bit wider than 8 foot. widens out to about 11 feet through this area for this grass shoulder and then eventually tapers to zero at the end. So that was our ride through the project.

Some other things that we've designed are the drainage for this area. All the drainage cross pipes will be up-sized and replaced with a minimum size of 18 inch culvert. This type here will be a 24 inch culvert. Crippens Brook will need to be extended. There's a box culvert right here. It's a concrete box, basically, and we're going to extend it out on the westerly side 25 feet and 30 feet on

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the easterly side. Some drive pipes will be up sized to a minimum of 15 inch size. Some of these driveways, as can see, don't have pipes in them now, but they are proposed to have pipes in them. to improve the site, the drainage off the roadways. The driveways on the plan you see are not complete. Each and every one of them we looked at in-depth and they will be designed to match the existing slopes. As you can see on the drawing on the bottom over there where it says: Route 3, MC-10, this a profile of the roadway. It's proposed for Phase 1 and Phase They're both the same, so there's the profile. As you can see there is a red line on there. You can barely see it. I think it's red. That's the proposed, and the top of the dirt, as you can see there, is the existing. As you can see you're not really picking the roadway up at all there so all the driveways that are out there are going to be pretty much the same as they are right now.

The utilities on the project. Right now the utilities are located on the easterly side of Route 3. They're on this side right here. They are on here. There's some poles and stuff. On those poles are Bangor Hydro, Fair Point Communication, University of Maine and Time Warner Cable. The

proposed utilities will be relocated to the easterly side of Route 3. On this plan -- I know you can't see it from back there, but when you come up you can look at it -- there's a line that has a bunch of Es on it for electricity and that's the proposed location of the utilities for this project.

The proposed utility for entering the site for access to the Gateway site will be right about where the Turnpike Road is. We'll have a pole here and the utilities will come over to this pole, and from this pole into the site everything will be underground and it will be all installed now for the purposes of the full build-out of the entire Intermodal Facility to include lighting of the access road as well. That's Route 3 in a nutshell.

I'm going to move onto the Gateway Center,
Phase 1, which is this drawing on the top for the
bus maintenance facility. And I believe we touched
on the Gateway Center, Phase 2, which is just this.
If you slide this up into this area right here,
that's Phase 2, the Intermodal Center. There are
also some typical sections of what the roadway is
going to look like. We're going to have a 12 foot
travel way. We're going to have a 4 foot -- as you
can see right here -- a 4 foot paved shoulder, a 4

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foot grass shoulder and that grass shoulder in the future for Phase 2 will accommodate the placing of coping stones on them -- Rockefeller's teeth as they like to call them in the park. You've all been to the park and you know what those look like. They're the big rocks that sit on the side of the roads. As we enter the site we want to make this look as park-like as possible, so we're going to incorporate those into Phase 2 of the design.

The access road up to the site will just be roadway all the way up until you cross Crippens Brook which is right here. After you cross Crippens Brook -- I'll come back to that in a minute -- we come into the parking lot. There's going to be a commuter, I guess, park and ride facility here. continue up the roadway and there will also be another parking lot over here at the end. That's to accommodate for employee parking. There's a cul-de-sac at the end of the roadway and some parking at the end, like Peggy said, for access to the existing trails that are there. The bus maintenance facility is located on the northern side of the access road and it's this site right here. For the road portion it's basically a big parking The building will be talked about in-depth in

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a little bit. So this site basically runs through the middle of a hill and that's why on the northern and eastern sides we will be sloping that down with slope on the uphill side. You see on the westerly side of the site, that will be a retaining wall. That retaining wall will be about 45 feet high. These other things you see, these little dark gray areas -- actually, we've got some blue stones in it if you look real close. Those are ripraped level They help control the storm water. lip spreaders. The other areas that are green here, here and here are vegetative buffer areas and those are so that the water, storm water, can be dissipated back into the natural surroundings. So the drainage on the bus maintenance facility will be a combination of catch basins -- and they're on here -- existing out on the easterly slope to be caught by this level lip spreader and the vegetative buffer area, and to south of the site here which is the park and ride, parking lot, it will be free draining to a drainage ditch on the southern side of the this site, all leading down to another ripraped, level lip spreader that will dissipate the energy of the ditch over this vegetative buffer area. The vegetative buffer areas are delineated so that during construction

There's another level lip they can't be disturbed. spreader here on the north of the roadway to collect the ditch water and the runoff from the storm water before it enters into the area where Crippens Brook Crippens Brook crossing -- we have one crossing on the project and it occurs right here. Right now it's proposed to be an 8 foot structural steel, plate pipe arch. That's a big word for basically a culvert, but this culvert is not going to have a bottom in it. It's going to have a natural open bottom and the width of the culvert being 8 feet will accommodate for critter passage on either side of the Crippens Brook. In this area Crippens Brook is only two or three feet wide so it will allow for passage of animals and such. Crippens Brook also may need to be relocated at one of the areas to align it with our pipe, but that relocation will mimic the existing stream at that location. are two other pipes that cross the access road, one here and one here.

One last thing to talk about is the blue snowflakes that are on the drawing here. That's all the proposed landscape and we're trying to keep this setting -- building this roadway as park-like as possible in its natural setting so we're using

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plants that are noninvasive, natural, native plant materials. They'll be naturalized, low maintenance and will be drought resistant for durability. Some of the native species will be white spruce, red spruce, red maple, birch, bay berry, berry berry. The ground cover will be juniper and dogwood, so it's going to look very pretty. There's a picture over there that kind of depicts what we're looking for.

Like I said, this picture down here is the Acadia Gateway Phase 2 as far as road building is concerned. That includes this parking lot for over -- large sized vehicles, additional parking for park and ride, for visitors visiting the Intermodal Facility, the bus birthing area and obviously the site work that goes around the building. That's all the green stuff. There will also be more storm water management techniques involved in more buffers areas and stuff like that when we that into designing and actually building this piece here, like Peggy said, in 2012 it's planned.

Phase 2, which will also include -- and we don't have it on this plan -- an extensive landscaping -- more landscaping of the site, and like I said, it will also include this installation

of these coping stones along the roadway. You can see them on this plan, but we're not actually putting them on Phase 1.

Like I said, I'll be sticking around after the meeting if you're all confused and want to see exactly if you own one of these properties and see how it's going to be affected, I'll be around to talk to and to discuss some -- what you'd like to see happen. Thank you.

MR. QUIMBY. Good evening. My name is Ray Quimby and I work in the property office at Maine DOT. We deal with the real estate issues, acquisition, relocation and those type of things, and I'm going to talk with you a few moments tonight about the general process involved in acquired right-of-way. My comments are going to go specifically to the Route 3 project, and as Jeff has said, we've already acquired what is necessary for the facility itself, so the remaining acquisitions are only going to be oriented to Route 3.

I have brought with me a few of our booklets that give you a thumbnail sketch of the process entitled: Landowners Guide to the Property Acquisition Process. If you'd like to pick one up, they're over at the table as you come. If we run

out, if you could get me your name and address if you're interested and I'll be sure one gets sent to you. And also up here on the slide we have Federal Highway Administration's internet address, and there's a lot of good detailed information on that site about all aspects of right-of-way, some things that will probably never be involved with here on this project, but if you want to make notes as to what that site location is, then you're certainly free to do that.

Our process begins with developing a base right-of-way map and to do that we essentially take the surveyed base line, the center line of the road, that's developed by the design division. We do property owner reports. Each property owner that abuts the highway is contacted by one of our employees and we interview them to find out locations of property lines, sources of title, book and page, locations of wells and septic systems and anything that might not be apparent from looking at the property that could be impacted by the highway project. We do titles on each property that's impacted at the local registry of deeds. We go back a minimum of 40 years if we're going to make a strip take on the property. We look for a deed

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description of the property that would help locate the property lines and we also check to see if there are any easements on the property, if there are any mortgages, if there are any tax liens. We contact the town and take a look at the town records and see what information is available there, and then lastly we do research on the existing right-of-way layout so that we have an idea of what we already own and what the public can use for the project. Is this case we find the layout for this project in the Hancock County records in Volume 2, Page 99. It's shown as four rods or 66 feet wide. I believe it was laid out in the 1820s. All of that information gets plotted on the right-of-way layer in a computer and then we take Jeff's design layer, and essentially overlay on the right-of-way layer and any area where the design spills over the existing right-of-way, we know we've got to make an acquisition of some type in order to support the construction of the project. The acquisition is basically in three types, three interests of land acquired. The first interest is (inaudible) and essentially that means that we take all the right, title and interest in a piece of property. second interest is an easement. We often take

easements for drainage so that we can outlet drainage or inlet drainage into the structures on the project and easements for sloping, sometimes for conform construction and maintenance. Those are permanent acquisitions against the property, but the abutting property owner still retains the underlying few interest, and then we take temporary rights. If we've got to match somebody's driveway or their lawn into the new construction and we're only going to be there for the duration of the project to do the work, then we would take a temporary right, probably a grading right, to do that work. And when the work is complete the right expires and doesn't pass with the property.

Federal regs require that -- are pretty broad in terms of what they require that we take. They say that we must buy enough land to construct, operate and maintain the project, so you're looking at current and future activities and enough to protect the facility and to protect the traveling public, and they allow us to do acquisitions that consider the utility's needs when the utility has to relocate their lines to set back to provide that increment of safety.

This particular project we're acquiring for

both Phase 1 and Phase 2 in one-fell swoop. On the east side we're doing an acquisition that begins at 50 feet of width going from 33 to 50 feet. And then as we approach the facility and the turning lanes where the project gets wider, then we bump out to 70 feet. As we get beyond the islands and the turning lane, then we transition back to 50 feet. That's on the east side. On the west side we're staying pretty much where the 40 foot right-of-way is across the entire project on the west, at maximum.

All of these takings will be appraised. We will have an appraiser who is assigned to the project. He will contact each property owner individually and offer them a right to accompany him on his inspection of the property. I recommend that you go along with the appraiser when he inspects the property and takes the pictures. It gives you an opportunity to indicate what your concerns are to him, to make sure that he sees everything that needs to be seen. And if you have any information about land value in the area, it gives you a chance to discuss land values with him. It also gives him a chance to bring you up to date on where the project is and what the process is going to entail from the point that he visits with you on through. The

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appraisals will be done based on us paying you fair market value for whatever we take. And fair market value is typically defined as the difference in the value of your property before and immediately after the taking and all of the appraisals are reviewed and the review process is more than a math check. It's almost a second opinion to ensure that the appraiser has followed the appropriate techniques and that the numbers that are come up with are reasonable numbers. After the appraisals are done and approved, you will be contacted by a negotiator who will meet with each property owner individually at your home or at your place of business or wherever it's convenient for you to meet him. explain the plans and the schedule and the impacts from the taking and from the construction. present you with the state's offer in writing and we can't offer less than the approved appraisal. That's the minimum amount of money we can offer you is whatever the appraiser comes up with that's approved, and then he'll discuss the project in general, and your recourses, should you not be happy with the offer.

There are a couple of signs on this project, business signs, that are within taking areas that

are going to need to be moved, and we can reimburse you for the cost of moving the sign if you have a sign in the take and that reimbursement is based on the lower of two bid prices from the sign companies to move the sign from the taking area back onto your property, and we can't pay for any encroachments. Any signs that are located within the existing right-of-way are not considered to be signs that are permitted, so we're not able to pay for those.

The process of transferring title from the property owner to the state is a process the uses the power of eminent domain. It's called condemnation and we do that for two reasons. because we're able to file one document at the registry of deeds that transfers all of the title necessary with that one filing and the federal government won't allow us to advertise these projects until we have all of the right, title and interest necessary in the project in order to go forward. And the second reason is because if there's a cloud on the title, if there's something that we missed in the title search by virtue of making this filing, that cloud is cleared so that we get clear title to move forward with the project. If you're not satisfied with the state's offer, then

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60 days after the acquisition, after we file the acquisition, your case will automatically be referred to the state claim's board for inclusion on their docket. We can still negotiate after the case is referred to the state claim's board. The board probably won't meet to hold hearings until after the project is completed -- after at least the first phase of the project is completed, and we continue to work with property owners and try to negotiate agreements up until the time we actually go to The claim's board is a board that's court. appointed by the governor. It consists of an attorney and an appraiser and a commissioner, in this case, from Hancock County. And they're an independent board. They're semi-informal. It's not like going to a court proceeding, but there are some formalities involved. The property owner can represent themselves. They don't have to hire an attorney if they don't chose to. And if either the state or the property owner is displeased with the outcome of the board's award, then they can appeal the case to go to superior court. In our experience that does not happen very frequently.

I have a couple of miscellaneous items that I have to touch upon before I sit down. We will

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acquire by the process of condemnation. We'll send you a check for the state's offer. You can cash that check and use the money without affecting your right of appeal. If you're happy with the check and you've settled with us, cashing that check does not indicate that settlement. We have to get you to sign a form that specifically indicates that you're If you have a mortgage on the property, satisfied. if there's a tax lien on the property or some other encumbrance, then we're required by law to put the name of that mortgage holder or the town on the check if there is a tax lien. If you have a property pin that is disrupted as part of the project, then we can assistant you with either replacing that property pin in its former location or perhaps depending on the circumstances, reimburse you for having a surveyor come in and replace it on your new right-of-way line. We typically do water tests on projects before we begin construction, and if there's an issue with quality or quantity of water after the project, there's a two-year period you can appeal to the department to determine if we were responsible for any problems. And then I have to tell you that if you're thinking of selling the property, then you need to notify any perspective

purchaser of the fact that there is a project going through and that there's going to be an acquisition.

I know that it's very difficult to see any detail on these plans from where you're sitting.

I'll be around here after the project is over and if you're a property owner and you want a closer look at what we're proposing, then certainly come up and we'll try to do the best we can to answer your questions individually.

I guess with that, I would introduce Jay Duncan from DMJM Harris who is the architect -- no. I'm being told it's not Jay, so Tim is going to take over from here.

TIM: Jay is a planner. I am an architect.

This building is a maintenance center for all the operating fleet of buses currently operated by Downeast Transportation, Inc. It is also going to be an administrative building for Downeast Transportation. It will also be a facility for drivers and other employees that are actively engaged in the transport day to day. It's also going to be storage in addition to the maintenance of the vehicles and it will also provide a bus wash.

The building is intended not to look like your typical butler building. It's intended to be a

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building that is more in concert with typical Maine architecture. Many of you who have been here through the planning process and have seen maybe some of the area sketches that we have used to envision both the visitor center and the maintenance facility. We'll see that -- in fact you can see later in more detail the building that is most prominent -- even though most of these buildings located in the back of the site won't really be seen at all proximately from the roadway -- from Route 3, that is. However, if one were to look at the building, the face of the building, the building in front, you see -- long voice, short reach. building here is really the building that houses the admin facilities for the drivers and dispatch and those types of functions. It's designed to be a simple gable end type structure. It's really a two-story building, but sort of a disguised story and a half, very similar to much of the residential architecture you'll see in Maine and throughout New England, whereas, the second story is really lit by these shed dormers that you see across the front. The building is clad in masonry and -- but may look like, as is intended, some timber -- like rough cedar siding. However, it will be a lower

maintenance material than cedar. Right now this is envisioned as a metal, horizontal panel. Also, vertical baton seam type panels throughout the maintenance and storage parts of the building.

The building is -- the roof will be steal -like a painted steal roof. The main entrance here
you see in the photos and all of the lighting is
really through traditional fenestration, painted
trim. We haven't decided on the color, but any
input will be welcome. That's a tough one. That's
always a tough choice; how do you trim the building,
but we'll work through that.

The maintenance areas as you can see here are really intended -- in fact, it's masonry at the base, horizontal cladding like a clapboard and then the paneling -- the vertical batten seam paneling above are carried as horizontal bands around the building, partly to reduce the apparent height of the building and also to really make the building more expansive horizontally, so visually it's a very horizontal building.

You'll see these maintenance areas and storage areas are sky lit to bring in as much daylight as possible to reduce energy costs -- more on energy in a few minutes -- and I think that generally you can

see that it's a fairly simple building from the masking point of view with the front building being gabled and the back building simply being a flat roof structure.

This is a front elevation. This is what you would see if you were a visitor to the building, strong central entrance, horizontal banding of masonry and then the other materials and then, of course, the shed dormers across the top. A pretty simple, symmetrical, hopefully unobtrusive, building.

The plans I'll quickly go through. I won't go through in much detail, but in the front building you'll see the entrance lobby right here with an all-whether vestibula, and the areas to the right in green are the office areas for the management of the bus system. Also this corner would be dispatch for the busses. This area here are toilet rooms for both the public and for operations there.

Mechanical — the red is circulation. The elevator and two stairs serve the second level, and then all the blue, pale blue area behind is — I'm going to move with this. All of this blue area are the maintenance and storage facilities, two maintenance bays, through loading so buses can pass through,

also enough length there to store buses in the winter if they're not being used as maintenance bays. All of this is maintenance support. This area is -- west to east -- a wash bay for buses, mostly an automated wash bay with service spaces for the wash bay, but 90 percent of the water gets recycled and some other service areas; trash and liquid storage. This portion of the building here is for 12 buses -- accommodates 12 propane buses. Propane buses are a little harder to start in the winter so this will provide tempered indoor storage for buses in the winter.

The second level is really just this portion of the building here which has toilet rooms and lockers and shower facilities for drivers. This is the vertical circulation, a high central corridor allowing kitchen, and break room here for drivers and other employees, and then storage essentially. These two areas in pale yellow are really mezzanine spaces that will house mechanical equipment and then some storage as well.

These are colorful technical sections. I don't really need to dwell on those, but you can see the building is a relatively short span, lightweight, steal frame building with some masonry in it, but

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primarily metal clad. You see the overhead doors with the horizontal glass lights in them and skylights overhead and the upper image. This is really just taken through the maintenance storage bays. This is through the admin building, main lobby and another view of the admin building. And there it is.

It's intended to be very much a part of the natural environment. It's not going to stick out like a sore thumb. It's going to be very -hopefully a guiet, sedate building. I don't have a site plan here. Although there is one over here. We can talk about it informally afterwards. upper left image is one of the close insight plans that Jeff briefly touched on. Most buses like to circulate in a counter clockwise direction. they'll enter on the east, enter around the building, exit on the west. There's some outdoor storage for the buses there. Most will be stored outdoors in the summer. There's also a fueling facility, propane only -- no other fuels on the site -- at the back and then you see the outline of the building with the blue area being maintenance and storage and the brown/red building being the admin building.

There are a number of things we've done here since, I think, the EA was done. Instead of having the building masses sort of all align with each other on the site, we pulled the building forward with the diagonal placement of the admin building, partly so that we have more room for operations at the back. And in time if we want to expand another bay on the storage facility we can do that and still not have a negative effect on the overall operations.

So I think with that, Tony Davis will be speaking briefly on some of the lead issues -- lead certification we're going for on this building. He'll talk a little bit about some of the energy saving aspects of the structure.

MR. DAVIS: Can everybody hear me? I can't tell if I'm loud enough back here. I'm Tony Davis and I'm with Allied Engineering. I'm actually a mechanical engineer. I've worked pretty closely on the project throughout the PDR development.

You're probably all familiar with the sting of rising energy costs. I'm certainly sure I am.

Additionally, you've probably heard the buzzing of the environmental impacts -- minimizing the environmental impacts. In fact, in 2003 Governor

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Baldacci issued an executive order mandating that all state owned and operated facilities follow the principles of what's called LEED. LEED as you can see from the slide is actually -- it stands for Leadership in Energy and Environmental Design. is actually a set of principles and guidelines set forth by the US Green Building Council and it basically focuses on three aspects of building and facility design. It focuses on maximizing optimal comfort and well-being, minimizing energy usage, optimizing energy efficiency of equipment and minimizing impact on environmental issues associated with the facility. We've made the decision on this facility to take the governor's executive order one step further and actually go for certification for this facility in accordance with LEED. certification, basically, LEED has a list of items. The more items on that list that you can incorporate into the design of a facility, the higher the certification you can get. The certification basically requires that you register the facility with the US Green Building Council and prove to them through design calculations and actual construction documentations that you've met that criteria. have four levels of certification starting at the

bottom with a basic certified level ranging through silver, gold and platinum. We are actually confident based on the design intent that we have in place right now that we can get the silver. In fact, we currently have enough points to get gold certification, but we know that some of those are going to fluctuate back and forth and once design issues get worked out and plumbing gets finalized, we know that we could lose a certain amount of those points. We like to build in that comfort level from Day 1 knowing that in the end we want to get the silver, so we want to be into gold right now and allow ourselves some slippage.

Just to talk briefly about some of the factors that we're incorporating into the design for the facility -- I'm going to start right out with the site because it all starts if it's a site impact, it's an environmental impact. Jeff talked a little bit about storm water management and storm water management on this project is being done to the extent possible to minimize environmental impact and I'm sure Jeff would be willing to talk more about that afterwards. In addition to that, the lighting systems on the site are being designed with shielding fixtures which have a low cut-off

technology. What that means is you get less light wasted into the atmosphere and more concentrated on the site where it belongs and on the building where it belongs. That gives us two benefits. No. 1, it minimizes the amount of energy we need to dumb into those lights to do their job because they're being focused where they need to focus. No. 2, it minimizes the impact on the environment. It reduces light pollution. In fact, the designs that are being proposed for this facility will meet the most — the more stringent local ordinance.

No. 2 -- and again, specific to the site -waste water management. In addition to the storm
water we've looked at innovative technologies when
it comes to waste water; waste generated by the
facility. We've actually met with the Department of
Human Services and gotten preliminary approval to
incorporate alternate technologies for the septic
system. Some of that was through the use of all low
water consumption fixtures within the facilities,
recycling of wash water which James touched on in
the bus wash bay, low water consumption toilets,
even lower than the state mandated 1.6 GPF, Gallons
Per Flush. There's technologies available out there
that are cutting edge because of the rising energy

costs. We've incorporated those. We've actually gotten the waste water from a conventional design down to about one-third of the conventional design. That allows us to use alternate technologies on septic systems, smaller systems. Again, directly linked to less environmental impact of the facility.

As we move into the facility we'll start out with the architectural. A big part of LEED certification is optimizing energy performance. We are proposing upgraded glazing for the facility. Again, technology has come leaps and bounds with glass. We're all familiar with the single glazing hung windows. We can get upgraded glass that's going to have half the heat loss, minimal impact to the project budget. We're proposing thermal insulation for the walls and roof that exceed state standard by about 30 percent. Again, minimizing heat loss from the facility.

Structural systems. We're proposing to use steel recycled or wood locally harvested materials.

Again, to promote -- minimize economic impact.

Mechanically, basically, there's all kinds of things mechanically we can do. This is a facility that obviously has some function. It's a functional facility to maintain and maintain buses. As such,

we have engines operating inside. There's a lot of exhaustion requirements inside of the facility to meet International mechanical code standards. When you dock there, you're bringing air back in. Air being sucked into a facility is costly. We're proposing two things to overcome that. We'll be automating those systems so that we're going to use actual gas detectors and no system will have to run. That way we don't need to run them constantly. The International Mechanical Code allows us to run them when they have to. Low costs. Five hundred bucks to operate the system that runs 24/7. No brainer.

Heat recovery equipment (inaudible) public bathrooms. We're running it with heat recovery where air is coming back into the facility minimizing energy costs.

Indoor air quality is being promoted in the proposed design. And again, there's three points available for simple things like walk-off maps when you walk into the facility so you're not tracking dirt in which later becomes dust which is entrained into the atmosphere, you know, lung problems, sinus problems. Local exhaust from things like photocopiers. We don't think much about it, but photocopiers give off some nasty stuff. Put an

exhaust fan on the roof, you've promoted the well-being of the occupants and there's credits available to us for that.

Electrically. We talked about site lighting already. Inside the building the electrical designs are going to be as green as the mechanical designs. All the electrical lighting systems will be either on occupancy sensors or automatic controls which are going to be programmed to go off when we don't need it on. We don't have to remember to turn off the lights. We have computers that will do that for us. And again, we have points available to us for that.

The bottom line in our proposed design -- and we're confident we can get there -- we're looking to -- what we will end up having to do is build a model of this facility -- two models, actually. One will be a model that lays out the state mandated facility; this is what the state requires, the state energy code, electrical code, mechanical code, structural codes, building codes. This is where we'd be and this is what the energy use for that facility would be. This is our enhanced facility; second model. This is where we implement all the upgrades that we're proposing and this documentation gets submitted to the US Green Building Council.

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That's proof that we're meeting our intent.

We feel confident that we're going to be able to save upwards of 40 percent just in energy for this facility and a lot of that is being done with systems that will pay for themselves in less than four years. So again, we're excited about this and we feel this is going to be a nice building. With that, I'll turn it back over to Peggy and she's going to talk about the permitting, I believe.

MS. DUVAL: I know this is an awful lot to take in and this next piece will be pretty quick. department has been having ongoing communications with the environmental agencies that's -- for our permitting. We've been working with Maine DEP for the site work permit and the Natural Environmental Resources Protection Act, individual permit, as well as the Army Corps of Engineers' permit. We have had discussions with the Army Corps and some others who have been out on the site to look at our mitigation plan and we've made good progress on that. like the mitigation piece will be on site -- on the project site. So, like I said, we've had ongoing agency coordination. We'll be applying for those permits in October of 2008.

On the project costs, right now the Phase 1

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estimated project cost for engineering and that includes right-of-way, engineering and construction oversight during -- which we call construction engineering -- is 2.1 million dollars. The construction is estimated to be 12 million dollars for a total of 14.1 million dollars. Right now our funding sources are Federal Highway Administration 4 million dollars, Federal Transit Administration 5.3 and the National Park Service is 1 million dollar. The state -- we have a state general fund bond 3.2 million. The total funding we have to date is 13.7 million. We right now have about a \$400,000 shortfall which we're working on. The -- I would like to note that the funding that we do have is pretty much dedicated to this project. If we don't do the project, the funding -- we can't just use it elsewhere because it was specifically dedicated for The cost you'll see up for construction is higher than what was in the preliminary design report. Paving prices in the last couple of weeks, they've jumped through the roof. I made some adjustments to the cost on the preliminary design report to try to factor in -- factor that in. are going to look at ways, like Tony said, as we get into final design we're going to be fine tuning

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those estimates and looking at some additional cost saving measures to get us within the available funding. If for some reason there is money left over -- which is unusual these days -- then we can probably start looking at preliminary design on future phases a little bit earlier than anticipated.

Our next step is we're going to consider the public comments we get here tonight when we have the question and answer series. We intend on completing final design in January of 2009 and advertising the project around February of 2009 with construction beginning a couple of months after that. I will also be contacting the town probably within the next couple of weeks to talk about getting on board an independent party that is familiar with your local ordinances and zoning and this party will be mutually agreed upon between the town and the department so that we can take a look at the ordinances and provide information to the town relative to those. That will be paid for out of my project budget. That could be Hancock County Planning or it could be someone else, but it would be a mutually agreed upon party. We want someone well versed in the zoning and the ordinances.

This is all my contact information. I have

business cards up front there. Please feel free to e-mail me or call me. There's a website. The project does have its own website. The preliminary design documents are all loaded on that website.

Most of the newsletters -- the newest newsletter I need to have put on there, but there's the whole EA documents, you know, the whole history is right on that website and it's easy to access for you. So with that, I'm going to turn things over to Jim Fisher. He'll be moderating the questions and I would just ask that you clearly state your name before speaking because the court stenographer needs to have that information.

MR. FISHER: Thank you. I think everybody in Trenton should by now have received a newsletter, not only to mention our meeting here tonight, but to give you some of the information that the speakers have reviewed tonight, and we have extras here. Feel free to take some. Take as many as you need. I've got lots of extras. With that, I'll open the floor if anybody would like to speak. And I'm afraid I don't know a lot of your names, but I'll try to sort of be fair and balanced as we go around the room. Do stand, give us your name and we do have an extra microphone. I encourage you to use

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it. My lovely assistant will be passing through the crowd with the microphone. Sir?

CHRIS KOCH: Hi. We're Chris and Kathleen Koch, 676 Bar Harbor Road. We're the driveway directly across the street and I want to say it's nearly impossible for us to turn left now and head into Bar Harbor. And when you put all the buses of the whole system in there; all the bus drivers, all the employees, all the dirt trucks, all the cement trucks directly across -- it's a three-way now. There's us coming out and then there's -- coming along from Bar Harbor. Now you're going to add another dimension and you're going to add a tremendous amount of traffic. How are we going to turn left without a traffic light? And I think the gentleman that spoke early, Jeffrey from DOT, said that the traffic signal was scheduled for the second phase, but not the first phase. So I just want to say it's going to be an extreme hardship on us. I understand from what was said that we're also going to lose 70 feet in the front because we're on the east side. So what I'm saying is that we're going to need a traffic light right from the get-go for us to be functional and not put us out of business there. As I said, we're going to be

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I think -- this is only a design proposed, but

impacted most by being directly across the street. Thank you.

Would you like to comment? MR. FISHER:

I thank you for your comment. MR. COFFIN: realize the problem and I think -- this is only my opinion -- that, one, we have moved the intersection of this roadway, access road, to be directly across from your driveway for one. It used to be down here and I said, no, no. We can't do that, so we moved it across from your driveway, so then, obviously, you have an opening. The other thing we have that I think will help you -- and I'm hoping that it will -- is as you're coming out of your driveway and turning left to Bar Harbor, you only really have to worry about one lane of traffic at a time because you'll have 12 feet of travel lane coming this way that you'll have to watch out for and then you can get in the middle of the road where there will be no traffic and there's about 20 feet of actual roadway where there is no traffic, because traffic coming into the site will be stopping and coming this way because there's a 4 foot, 12 foot and 8 foot. There's all kinds of lane here to then look for traffic coming from Ellsworth.

I think it might be a little safer for you after we get this done than it is right now, and I agree with you that when the traffic light is put in, it will be a whole lot safer, but right now it doesn't warrant to have a traffic light installed, but I think it will -- after you see this implemented -- will be much safer for you to get in and out of your driveway heading to Bar Harbor.

MR. FISHER: Good. Thank you. Another question or comment.

BRUCE CAMERON: I'm not disagreeing with your plan there, but I am disagreeing that you haven't recognized that you have two frustrating and dangerous intersections, one north and one south.

There's 204 and -- Route 204 and Route 230. This is -- why we don't have a light that we've been trying to get for 10 years and DOT keeps putting us off and it's frustrating. I don't think you realize what the traffic situation is there and you're only creating more. Does anyone agree with me here on Route 204?

AUDIENCE: I work down at the Industrial
Park --

MR. FISHER: Excuse me. You'll have a chance and we'll need to get your name for the

stenographer.

BRUCE CAMERON: If you had a show of hands here on both of these intersections, I think you'd get the point. That's all I have to say.

MR. FISHER: Thank you. Would you like to speak now?

AUDIENCE: (Inaudible)

MS. DUVAL: We currently have a project under design for Route 230. I believe it's approximately somewhere around 80 percent complete, Jeff? We're anticipating that that project would be constructed in the next work plan which is 2010, but the design is pretty well underway for that piece. I'm not sure on Route 204. I don't -- Jeff, are you aware of anything for that one? No. Okay.

MR. FISHER: Your comment and your name, please.

JOANNE ROMER: I live on the Turnpike Road.

And my concern, of course, is my driveway because you're going to be widening that lane and I'm going to have to go out and head towards the island or head towards Ellsworth, whichever way I head it's going to be difficult for me if you've got them lanes where you're planning on putting them, but in 2000 I opened a fast food take out place and I went

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to a meeting in Trenton and they discussed the Hinkley's down in the Industrial Park and this is one of the problems I deal with every day because I work in the Industrial Park and this is a big problem. We have people stopped there and holding up traffic to let us out. We have people peeling out of there making a lot of noise because they're frustrated because they can't get out. You're adding a lot more traffic to it and I just don't know how that's going to affect the flow of traffic on the Bar Harbor Road. They wanted to put a light back in 2000. They said there wasn't quite enough traffic coming out of the Industrial Park for a light. Now Hinkley's has added two more buildings and there's still no light and we have a problem with that part -- which I know coming out of the Old Point Road which is 240, that's a problem, too, and now you're going to add another problem.

MR. FISHER: I appreciate your comment and it's on record. I don't know if anybody from DOT can respond to those. I can say in general the possibility of having three and four more traffic lights on Route 3 in order to accommodate these entrances is a challenge on a road that needs to carry this volume of traffic. As you know, having

the two traffic lights at the Wal-Mart on Beach Hill Drive itself kind of created a jam of traffic.

JOANNE ROMER: Right. And you also have a major Trenton market place sitting right there in the middle of it.

MS. DUVAL: We're not -- this project right here I don't think you'll find will bring more traffic. The goal is that it will -- people will pick up the bus, the Downeast Bus -- Island Explorer from the facility and then there will be less day-trippers on the road. That would be the goal. I don't see this attracting additional traffic to the area.

MR. FISHER: Though we do hope -- and I think many people from Trenton hope that some of the people using Route 230 will come back up onto Route 3, the tourists in particular, will take Route 3 and use the visitor's center instead of using Route 230. Other questions or comments? Your name?

CHUCK STARR: I forgot how insomnia-correcting listening to an engineer is. I agree with the two previous speakers. However, I think you can direct it to this project. The ramp going down feeding into the southbound route in toward Bar Harbor, you're going to have bus and car traffic ramping

down into 45 to 50 mile an hour traffic. You've got to have the same kind of concept as you have on the entering traffic where you actually look like you have a much bigger lane coming in then what you really need going out. Hopefully there will be a yield sign and the Island Explorer drivers will understand that they're going to feed into Route 3 just like the rest of the residents have to come out on 230 and 204 and the business park. It's mind boggling to watch. People take risks every day getting out onto that road and you're going to have the same issues right there with that ramp leading into Route 3 going into Bar Harbor.

MR. FISHER: Response? Okay. Well, certainly these ideas will be taken into consideration as the designs are reviewed. Are there other comments? We have a distinguished panel in the back. Fred, if you'd like to say something, I'd appreciate it. Fred Ehrlenbach is the chair of the planning board.

FRED EHRLENBACH: I guess my first comment for the record is, the proposed use is not permitted under the land use ordinance and I'll leave it at that. The second issue -- the second question I have is for you, Jim, and that is, how does the relocation of all of the utilities to the east side

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of the road impact the request for a scenic byway application?

MR. FISHER: Yeah. Honestly --

FRED EHRLENBACH: Before you -- I've got one other question, and the next question is, is this building proposed to be sprinkled?

The building will have MR. FISHER: Yeah. sprinklers. That's a requirement. The first point that did not go before the town planning board for approval has been discussed at some length and I think what DOT is proposing now is trying to come up with a process short of seeking a permit, a local permit, of having a discussion to make sure that everything that's done can be in as much compliance with the local zoning as possible. The middle question is an interesting point -- and I haven't had time to review this, but the town recently did adopt scenic view shed protection standards and these lines would be relocated into a scenic view shed which is problematic from the byway perspective and we need to review that. I haven't had time to respond to it, but it is a concern. I think Trenton -- in the tradition of being very forward looking and really much stronger than most of the towns that I work with has identified recently the

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specific view sheds that they want to protect and have, I think, made a strong case for not putting utility lines in the view shed. So we need to look at the wires and see what views would be affected and try to mitigate that. Are there other questions or comments? Pete?

about the byway. I was going to bring that up also, but I'd also like to ask -- I don't know if anyone here can answer this, but in view of what happened with the DOT and the planning board in town and not really reaching a resolve yet, how does that affect the agreement that the Chamber of Commerce had worked out with the DOT early on in this process where the Chamber of Commerce and Ron Roy had exchanged letters and he agreed to work with us on five points of our concern. Is that still valid or has that been dropped by the way side.

MR. FISHER: Would you like to respond, Ron?

MR. ROY: I'd be glad to respond. I think

we're still going to follow the letter -- we are

still anticipating working with the regional Chamber

to ensure you're involvement in the new center which

will actually be Phase 2 to a large extent and some

things we've already put in place like signage, but

we still intend to direct visitors to the visitor center which would get them off 230 as was mentioned earlier which I think was one of the objectives also. So I say, yes, we're still in tune with the letter of agreement.

MR. FISHER: Thank you. Your name?

SUSAN STARR: And I would just like to see if there's a comment from MDOT on what the options might be for relocating those electrical poles?

JULIA SPINNEY: I'm the utility coordinator for the project and it was news to me that there was any scenic byway, designated highway, view shed, whatever it is. It was news to me. And the reason that the department has the poles on the opposite side was there was a -- we looked at that entire corridor a long time ago and it was determined that for the least amount of impact to the property owners and everyone else concerned the poles were requested to be moved on that side. We can certainly take another look at that. The utilities haven't done any final designs on their poles so we can definitely take another look at it.

MS. DUVAL: I just want to clear up -- it's not currently designated as a scenic byway; is that correct, Jim? Route 3 in that section is not a

current designation, just in case.

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It isn't, but the town has MR. FISHER: Right. adopted a view shed protection in the ordinance. that's -- whether there's a byway there or not, I think it's been adopted. I'm correct in that? Okay. Are there other comments or questions? Please.

I'm a resident of Trenton on DICK SALISBURY: Route 230. I, like many people here tonight, have attended all of these meetings since the whole subject came up and I'd like to go back a little bit and ask a question relative to a report which came out in 2006, specifically September 1st; the report generated by the Maine Department of Transportation and in cooperation with the National Park Service. In that executive summary it outlined the four phases that -- well, the first two phases and then the lip service phases are Phase 3 and Phase 4. Those are my words, not the summary's word, but it said in that report on Page ES 3 on the subject of Phase 3, which there are a few people in the Town of Trenton that I believe are interested in Phase 3 and Phase 4. It doesn't seem that the people that are here every time that we have a meeting are interested in only discussing Phase 1 and now a

Phase 3 it would be subject to funding. It may not be built. Direct quote. And then on Phase 4 it said the same thing: Subject to funding. May not be built. That was 23 months ago and I would like to know if anyone from the Department of Transportation would like to take a shot at has that situation changed any? That's my first question.

MR. FISHER: Do you want to give us your second question and then --

DICK SALISBURY: I'm afraid I'll only get one answer if I give them to you both.

MR. FISHER: Okay. Peggy will answer your first question.

MS. DUVAL: At this time you're hearing a lot about Phase 1 because that's what we have the funding for and that's what we developed this report for. We are permitting -- or environmental permitting is for the full build out, so we are doing some work for the full build out. We have designed -- all of the utilities will be all stubbed in to accommodate future build out. The septic system -- even though we're only going to be building the septic system for the maintenance facility right now, the design is being done for the

full build out septic system.

Like I said, all the environmental permits are looking at the whole full build out. We're not piecing it out, so we are committed to those future phases. We are -- I'm sure Ron's group -- they're constantly looking for funding. They're in communications with Federal Transit. They're in communications with Federal Highway. We want to see this project to its full build out.

Ron, I don't know if you can add in on additional funding.

MR. ROY: Phases 1 and 2 are a little bit simpler for us because we have — the funding comes through our typical funding agencies. Phase 1 the money is there. Four hundred thousand dollar shortfall. We'll figure that out. You never know anything until everything comes in. Phase 2 we will build in. We have reauthorizations of our programs beginning next year we'll build back into Phase 2. Phase 3 was predominately National Park Service and you see that congress now has approved their ability to extend the park out to this location. That was always a question with Phase 3, and in Phase 4 we're very dependent on private funding because that was going to be, as I recall the development, kind of a

-- for lack of a better word -- a large hall. A commercial building -- there was a lot of discussion between us and the Chamber of Commerce as to what would be in there and that would take place. That would be the last phase and it would be more dependent on our ability to get some private funding to help carry those projects out. So Phase 3, National Park Service predominately, because that was going to bring more park service folks to this location and then this location would become more of a visitor center for the entire park, and Phase 1 and 2 are kind of on us, Federal Transit, Federal Highway.

MR. FISHER: Do you have a second question?

DICK SALISBURY: Well, I'll comment on the first answer. I think that's positive. I think that's an improvement. I think that's a step in the right direction because two or three years ago many of the citizens did not believe that there was any desire to do anything other than Phase 1 and 2. So if some of these are being programmed in I think that that's -- the second question, Peggy, is directed to you. Could you expand -- you just kind of threw that thing on the tail end of your report about, well, we're looking to find a person to take

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care of the differences between the DOT and the town. Can you just expand on that a little bit?

MS. DUVAL: Yes. We're going to -- we've had a lot of discussions in the department. We're still looking at the town's ordinances. We want to communicate with the town and we want to provide information to the town relevant to the ordinances that are in place. We think that that can better happen with having an independent party working with us do that. And like I said, it would be a mutually agreed upon party to do that. The department would pay for that. Understandably the town -- the planning board has been leery about getting involved because they need to be unbiased in their decision. We're hoping that this person can open up the lines of communication and guide us into the information that we need to provide relevant to the ordinances.

MR. FISHER: Are there any other questions of comments? Pete?

PETE: My name is still Pete. In your preliminary design report you mentioned that there will be money available for an endowment fund to offset -- if the plan goes forward to offset taxes that are loss. And I wondered what the --

MS. DUVAL: That's not in our preliminary

design report. There's been discussions I've
heard -- I haven't seen that.

PETE: In this book here it says that.

MS. DUVAL: In the preliminary design report? Not to my knowledge. If you can point it out. Is that from the EA maybe. Is it from the EA? The original piece from the EA?

MR. COFFIN: It's part of the Impact Matrix
Summary. I believe that was probably pulled in from
the environmental assessment, a whole table of
impacts and preferred alternatives.

MS. DUVAL: The beginning piece of the preliminary design report does have a summary from the EA. I don't know whether that says that in there or not. Jay, do you recall?

JAY DUNCAN: I was responsible for helping produce the document; the environmental assessment. What is in the beginning of that is a summary of the EA process and the findings that are included in that. So that's just a summary. I think that situation is not necessarily the same now in this phase, and Peggy you can expand more on that.

MS. DUVAL: The department can't provide an endowment for the town. One thing we are looking at, though, is we are looking to look at some items

that the town had been interested in doing relative to the project for connectivity and such earlier. Those things — those items were looked at to be in later phases. We are discussing that internally about maybe pushing some of those things up like the trails, some of the items that the town folks would probably want to use. We're going to be having more discussions about that, but we can't apply the money towards the endowment.

JAY DUNCAN: I think the other situation that changed from the original intent was that that piece of land that the whole facility is on now and was going to be on initially and the Friends of Acadia would still own it and that there will be lease payments by the entities, that occupy the facility that would go back to Friends of Acadia and it's possible that some of that money would be used to offset the taxes. The situation is different now in that the DOT has purchased that whole front parcel so there wouldn't be any lease payments to Friends of Acadia anymore. So as Peggy said, that's not possible in this scenario.

MR. FISHER: Pete, one last follow up?

PETE: If I understood right from the beginning the Friends of Acadia sold the front portion to the

DOT, but they still owned the whole back portion.

MS. DUVAL: That's correct.

PETE: So maybe -- and the way you made it sound like it's a total done deal, but maybe Friends of Acadia should say something.

MS. DUVAL: They're welcome to.

MR. FISHER: Marlow? Stephanie? We have two representatives of Friends of Acadia and you're on the spot.

MARLOW BRENNAN: I'm the president of Friends of Acadia. We do still own 250 some acres in the back. We're holding onto it while MDOT was going through its permitting process in case they needed any of that land for wetland mitigation purposes. It sounds as if they won't. Now that we have a clearer sense of the future of that property as far as this project, our intent is to try to find long-term conservation for it through a donation perhaps to another conservation organization or perhaps the town, but we haven't entered into any of those discussions yet at this time.

MR. FISHER: Okay. Are there any other questions or comments? Any back benchers? I think we've exhausted the conversation tonight. I think some of the questions of the abutting land owners

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are probably easier to answer now on a one-on-one basis. So if you'd like to speak with the engineers who designed this Route 3 improvement, this would be a great time to talk to them, specifically about your driveways or entrances, figure out if you're impacted, and let them know if there are things you think could be done to reduce any negative consequences. With that, Peggy Duval's name and e-mail and phone number are all still on the display and they're also in the newsletter, so if you take a copy you'll have an easy way to get in touch with her, and you can always reach me at the Hancock County Planning Commission of you have comments of questions.

We're planning to have a Trenton Scenic Byway Extension meeting. There have been a fighting few working on that, but I think we're hoping now to have a meeting a week from Thursday, but you can check the HCPC website and I'll have an announcement up about that or you can check with Pete for any changes in that. We had planned a meeting for tomorrow, but we're postponing that until next Thursday, I think, at 9 a.m. at the Trenton Town Office.

And with that, I'll thank you all for coming and invite you to come forward if you have specific questions. (This public hearing concluded at 9:05 p.m. this date.)

1 CERTIFICATE 2 I, Karen A. Dube, a Notary Public in and for the 3 4 State of Maine, hereby certify that on August 5, 2008, 5 personally appeared before me, the members of the DOT Team 6 and members of the public, in the aforementioned cause of 7 PHASE 1 OF THE ACADIA GATEWAY CENTER, and the action: 8 foregoing, as reduced to computer type, is a true and 9 accurate record of the evidence as taken by me by means of 10 stenography. 11 I further certify that I am a disinterested person in the event or outcome of the aforementioned cause. 12 13 14 IN WITNESS WHEREOF, I subscribe my hand and seal, 15 at Readfield, Maine, this 19th day of August, 2008. 16 17 18 19 Haren a. Dule 2.0 21 Karen A. Dube, Notary Public 22 My Commission Expires, May 19, 2011 23 24

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ATTENDANCE SHEET ACADIA GATEWAY CENTER PHASE I AUGUST 2, 2008 @ 7P.M. Public Hearing

Please Print Clearly !!!!!!!!		(
Attendees Name	Representing	e-mail Address	Mailing Address	Telephone Number	Fax Number
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Michael Olmactic			831 Oak KouTKO.	667242	
Michael Brinn	Clow Bigner	MUGGS @ MIDMAINERCOT	58 HEATHIN LANG- HANCOCK 667-7063	667-7063	667-7063
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ATTENDANCE SHEET ACADIA GATEWAY CENTER PHASE I AUGUST 2, 2008 @ 7P.M. Public Hearing

Please Print Clearly !!!!!!!!					
Attendees Name	Representing	e-mail Address	Mailing Address	Telephone Number	Fax Number
James Fisher	HCPC	I fisher & hopomerous	39.5 State St. Ellswonth 0409	667-7131	667-2089
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TONY Davis	Allied Engineering, Inc	Edavisor allied -eng. so	Edaviso allied -engison 160 teanda st., Patherel, me origin		221-2266
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Lydia Tarlex	Resident		42 Deasy Red Trenton	2958-199	
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Donnie Damon	Kerident		256 Oak Point Rd. Trentus	6298-LOD ,	
JIM CAMERON	IREATON KESINENT	J Campan Clore, com	831 OAK BIRT ZOAN (PERTIN	667-9375	
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Chais+ KATHLEEN KOCH	TRENTON RESIDENT	Chriskoch 1 @ bellsuth vet	676 BAR HAMBON REL	386-793-3008	
huck & Sue Starr	Trenden Residents / Business	openhearthe radminer.com	1147 Bartarbox Rd	207-667-2950	
Burrow & Mouren Brooks	Trenton Pearlint	meureen bucky@ road rumner.au	20 Western Bay Ln	667-9604	
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Dennis Jamon	/Renton	dsdamon a panex.com	256 Oak But Rd	667-8629	
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ATTENDANCE SHEET ACADIA GATEWAY CENTER PHASE I AUGUST 2, 2008 @ 7P.M. Public Hearing

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